Warming drawers

General features

Sophisticated styling. Built-in design with hidden controls offers a look of understated elegance. For a personal statement, customize the drawer with a cabinet-compatible wood panel and your choice of handles.

Temperature settings. Monogram warming drawers offer a range of temperature options, from a proof setting (approximately 75°F) to a high setting (approximately 230°F).

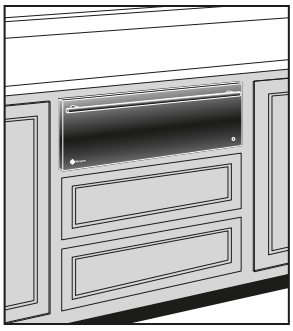
Humidity control. By opening or closing the warming drawer vent, you can keep foods crisp or maintain moisture.

Practical details. The design of the half rack not only distributes heat evenly, but it also provides fifty percent more surface area for stacking plates and food.

Installation versatility. All 30" and 27" warming drawers are UL listed for use with Monogram wall ovens and cooktops.

Three-pan set. A set of three covered pans allows a choice of sizes for any dish: one 6-quart pan and two 3-quart pans.

For additional details on product installation, warranty coverage, care and maintenance, visit monogram.com.

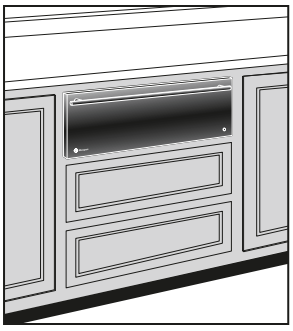


30" warming drawer

ZTD910SFSS

Overall dimensions (WxHxD in inches): 30 x 10-1/2 x 23-1/4	
Amps @120VAC	15
Approx. shipping wt. (lbs.)	65

- Optional custom wood panel kit
- Side-by-side installation
- Undercounter installation
- Under-wall-oven installation
- Under cooktop installation



27" warming drawer

ZKD910SFSS

Overall exterior dimensions (WxHxD in inches): 26-3/4 x 10-1/2 x 23-1/4	
Amps @120VAC	15
Approx. shipping wt. (lbs.)	59

- Optional custom wood panel kit
- Side-by-side installation
- Undercounter installation
- Under-wall-oven installation
- Under cooktop installation

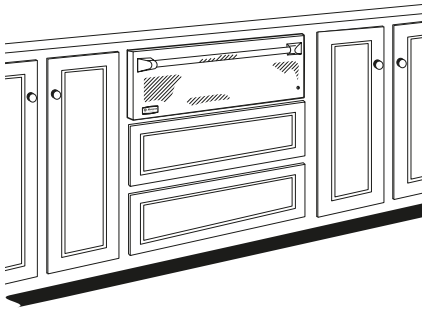
Advance planning for warming drawers

Electrical requirements

Product rating is 120V, 60Hz, and must be connected to an individual, properly grounded branch circuit and protected by a 15- or 20-amp circuit breaker or time-delay fuse. Two warming drawers installed side by side can operate from the same duplex outlet.

Professional door panel with handle

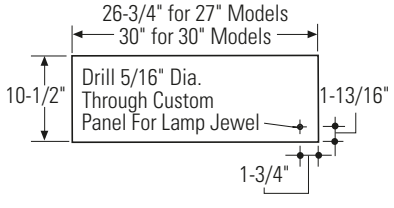
The drawer front of the 30" model ZTD910SFSS can be removed and replaced. Order ZXD30P Professional door panel.



Custom panels and handles

The drawer fronts can be removed and replaced with a custom panel to match surrounding cabinetry.

- Order ZXD30B for 30"-wide models and ZXD27B for 27" models. These kits must be ordered separately from your Monogram supplier.
- The tubular handle may be reinstalled onto the custom panel (longer screws will be required) or replaced with a custom handle of your choice.



***Note:** The custom panel will not be flush with adjacent cabinetry drawers and doors.

Advance planning for warming drawers

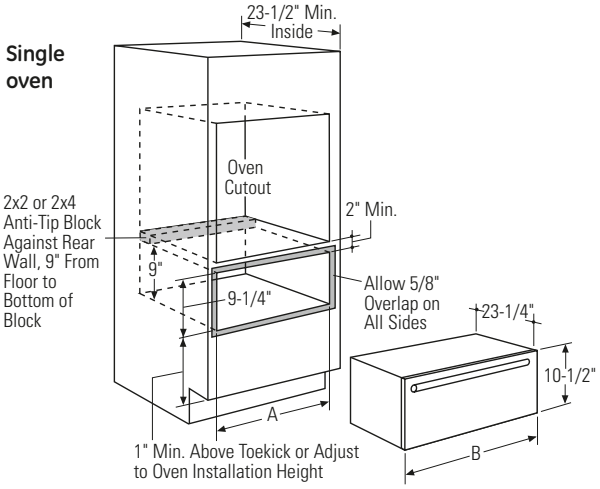
Installation below a single or double oven

The warming drawer may be installed below a single or double oven. Observe the 1" minimum clearance above the toekick, or 5" above the floor.

30" warming drawer
ZTD910SFSS Stainless steel

27" warming drawer
ZKD910SFSS Stainless steel

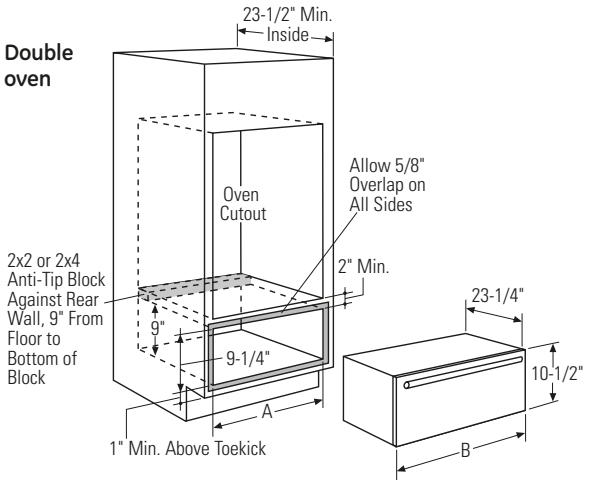
Single oven



	Dim. A	Dim. B
ZTD910	28-1/2"	30"
ZKD910	25-1/2"	26-3/4"

Note: Additional clearance between cutouts may be required. Check to be sure that oven supports, above the warming drawer location, do not obstruct the required interior 23-1/2" depth and 9-1/4" height.

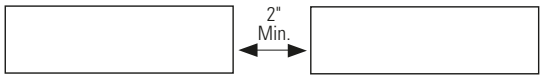
Double oven



	Dim. A	Dim. B
ZTD910	28-1/2"	30"
ZKD910	25-1/2"	26-3/4"

Side-by-side installation

Install two warming drawers in separate cutouts. Allow 2" minimum between cutouts.



Side-by-Side Installation

Installation below a countertop

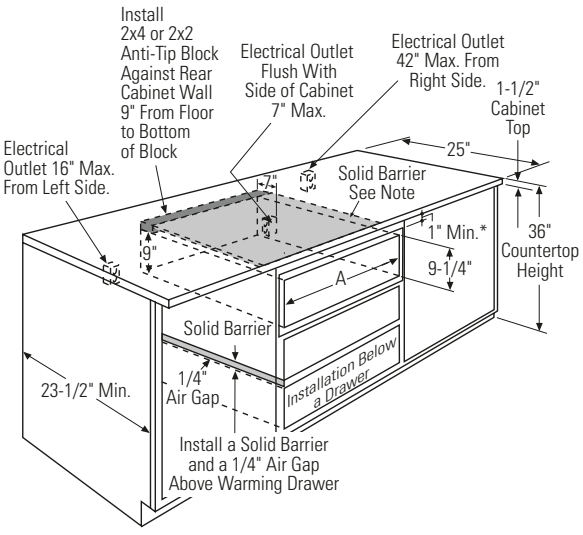
The warming drawer may be installed beneath a countertop. Install the drawer 5" minimum above the floor or 1" above the toekick. The recommended distance from the floor to the bottom of the cutout is 23-1/4" for undercounter installation.

Installation below a cooktop

The warming drawer is approved for installation below specified cooktop models. A solid barrier and an air gap between the cooktop and the warming drawer are required. See note below.*

Installation below a cabinet drawer

The warming drawer may be installed beneath a cabinet drawer. In this installation, a solid barrier should be installed above the warming drawer to block access. Use any solid material such as 1/4"-thick plywood. Allow at least 1/4" air gap between the barrier and the top of the warming drawer.



	Dim. A
ZTD910	28-1/2"
ZKD910	25-1/2"

***Note:** When installing the warming drawer below a cooktop, a solid barrier must be installed at least 1" from the lowest point of the bottom of the cooktop burner box to the top of the cutout. Use any solid material such as 1/4"-thick plywood. Allow at least 1/4" air gap between the barrier and the top of the warming drawer.